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T O P S E C R E T TITIT			25X1
CITE CIA/IAS 4890.			
TWO 16-ELEMENT HELICAL ARRAYS AND ONE PROBABLE FIVE-EL	EMEN	т	
HELICAL ARRAY ARE NEWLY IDENTIFIED AT THE TBILISI ESV TRACK		•	
FACILITY LOCATED 14 NAUTICAL MILES (NM) EAST OF TBILISI, US		Т	
41-42N 45-09E. ONE 16-ELEMENT ARRAY IS LOCATED APPROXIMATE	1 Y 1	5 <i>8</i>	6
FEET WEST OF A KNOWN 16-ELEMENT ARRAY. THESE TWO ARRAYS CO	MPRI	AF CONTRIBUTE	TOM T
THE SECOND KNOWN DUME MANAMACHIEMS IN THE OBSA; THE OTHER IS	THE PARTY		
SARY SHAGAN. THE OTHER NEWLY IDENTIFIED 16-ELEMENT ARRAY A	ND T	TS OFFICE	7
ASSOCIATED CONTROL BUILDING ARE LOCATED Ø.6 NM SOUTH-SOUTHE		OFFILE CABLE SE	
THE ESV FACILITY AT 41-42N 45-10E. THE PEDESTAL MOUNTED PR		And the second second	JU. V.
FIVE-ELEMENT HELICAL ARRAY IS LOCATED 500 FEET SOUTH OF THE	DUA	SECUE.	
16-ELEMENT HELICAL ARRAY CONTROL BUILDING. THE TBILISI ESV TRACKING FACILITY CAN BE NEGATED IN		Marie Control	25X1
IT WAS PRESENT IN	ON	THE	25X1
MOST RECENT LARGE-SCALE PHOTOGRAPHY-		HEPEG/OC	25X1
FACILITY CONSISTED OF A 16-ELEMENT HELICAL ARRAY, A PROBABL	F FI	VE -RRO	
ELEMENT HELICAL ARRAY, ONE PROBABLE DOPPLER TRACKING ANTENN	A. T	WO FEFRO	
PROBABLE SHIPWHEEL RADARS, ONE TELEMETRY CONTROL BUILDING S	UPPO	RT I'NG	
AT LEAST FOUR OCCUPIED ANTENNA POSITIONS AND APPROXIMATELY	40		
SUPPORT BUILDINGS.		1 . ()	
THE TWO NEWLY IDENTIFIED 16-ELEMENT HELICAL ARRAYS WEF	E FI	RSTSOLE €	3
SEEN IN AND WERE NOT PRESENT IN		\bot	- 2 5 % 1
THE PROBABLE FIVE-ELEMENT ARRAY WAS F WHEN THE FACILITY WAS FIRST COVERED BY LARGE-SCALE PHOTOGRA	RESE	NI MART :	25 X 1
WHEN THE FACILITY WAS FIRST COVERED BY LARGE-SCALE PHOTOGRA PREVIOUS SMALL-SCALE PHOTOGRA			25X1
PRECLUDES A NEGATION DATE FOR THIS ARRAY.	MPHI		
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Declassification Review by NGA			

Approved For Release 2007/03/03 : CIA_RDP78R04549A000500030008 6.